

CLAIMS

I CLAIM:

1. A golf club shaft comprising:

an upper segment made of a plurality of fiber layers and woody layers intertwined with said fiber layers whereby said upper segment is provided at a bottom end with a connection portion;

a lower segment made of a metal material and provided at a top end with a connection portion;

a joint formed of said connection portion of the bottom end of said upper segment, said connection portion of the top end of said lower segment, and a cover of a composite material to reinforce said two connection portions; and

a sheath made of a woody material for covering said upper segment, said lower segment, and said cover of said joint.

2. The golf club shaft as defined in claim 1, wherein said sheath is made of a woody sheet.

3. The golf club shaft as defined in claim 1, wherein said sheath is made of a plurality of woody sheets different in form.

4. The golf club shaft as defined in claim 1, wherein said cover of said joint is made of a carbon fiber composite material.